

**Job ID:** GW011211A  
**Job Title:** Project Engineer, Aircraft  
**Degree Requirements:** Bachelors Degree – Engineering or related Technical Discipline  
**Years of Experience:** 5+  
**Type of Position:** Direct Hire  
**Location:** NE Oklahoma  
**Salary Range:** \$75K - \$95K  
**Travel Required:** 25%

**IMMEDIATE NEED** in NE Oklahoma for a Project Engineer who has a Bachelors degree in an engineering or related technical discipline and a minimum of 5 years work experience in the area of business aircraft interior design and development. The company offers: Competitive Compensation - Comprehensive Benefits including major medical, dental, and vision insurance - Wellness Rebates - Flexible Spending Accounts for both Medical and Child Care - On-going Training - Profit Sharing, Retirement Plans. Relocation is budgeted for this position.

The **MUST HAVE** items in this position are:

- Bachelors degree in an engineering or related technical discipline
- U.S. Citizenship or U.S. Permanent Residency ( Green Card )
- 5 years experience in designing and developing business aircraft interiors
- Expertise using CATIA V5
- Prior experience evaluating and responding to Requests for Proposal ( RFP )
- Experience estimating engineering costs
- Expertise developing technical solutions
- Knowledge of certification requirements & compliance methodology

**PLUSSES** in this position are:

- Experience in new product & new program introduction
- Expertise with SAP project systems

The **RESPONSIBILITIES** of this position include but are not limited to:

- Develop solutions to various, complex problems in the area of design & technology
- Analyze objectives & requirements of each project determining feasibility, reducibility, cost, & production time
- Evaluates product design regarding compliance to engineering principles, customer requirements, quality standards, & specifications
- Ensure engineering specifications, drawings & other technical documents are produced to standard engineering practices & regulatory requirements
- Evaluate & approve design changes & drawing releases
- Assign appropriate project personnel to specific aspects or phases of project such as analysis, development, or design
- Establish project milestones & monitor adherence to plans & schedules

**KEY WORDS:** composites, composite material, cessna, cessna aircraft, boeing, beechcraft, hawker beechcraft, gulfstream aerospace, embraer, airbus, alenia aeronautica, bombardier, bombardier learjet, canadair, dassault, learjet, gulfstream, alenia, aerospace, aircraft, manager, der, pe, six sigma, tqm, kaizen, designated engineering representative, nastran, patran, finite analysis, military aircraft, commercial aircraft, manufacturing, work flow improvement, sourcing, process engineer, bs, delamination, aircraft interiors, b/e aerospace

If you meet these requirements and wish to be considered for this position, send your résumé to us using Word 97 -2003 at [Resumes@PinnaclePlacementGroup.com](mailto:Resumes@PinnaclePlacementGroup.com) mentioning the **Job ID** and the **Job Title** in the subject line of your email. **In your email please provide us a short narrative detailing your experience and expertise as it applies to this position.**